Site_No	Samp_No	Location	CAS_NO	Analyte	Total_Or_Disolved
10958	AWI-R8R6-080615-01	AWI-R8R6	7429-90-5	Aluminum	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7429-90-5	Aluminum	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-36-0	Antimony	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-36-0	Antimony	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-38-2	Arsenic	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-38-2	Arsenic	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-39-3	Barium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-39-3	Barium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-41-7	Beryllium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-41-7	Beryllium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-43-9	Cadmium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-43-9	Cadmium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-70-2	Calcium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-70-2	Calcium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-47-3	Chromium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-47-3	Chromium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-48-4	Cobalt	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-48-4	Cobalt	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-50-8	Copper	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-50-8	Copper	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-89-6	Iron	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-89-6	Iron	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-92-1	Lead	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-92-1	Lead	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-95-4	Magnesium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-95-4	Magnesium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-96-5	Manganese	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-96-5	Manganese	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-97-6	Mercury	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-97-6	Mercury	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-98-7	Molybdenum	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7439-98-7	Molybdenum	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-02-0	Nickel	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-02-0	Nickel	T
10958	AWI-R8R6-080615-01	AWI-R8R6	2023695	Potassium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	2023695	Potassium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7782-49-2	Selenium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7782-49-2	Selenium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-22-4	Silver	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-22-4	Silver	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-23-5	Sodium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-23-5	Sodium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-28-0	Thallium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-28-0	Thallium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-62-2	Vanadium	D
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-62-2	Vanadium	T
10958	AWI-R8R6-080615-01	AWI-R8R6	7440-66-6	Zinc	D

10958	AWI-R8R6-080615-01	AWI-R8R6	7440-66-6	Zinc	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7429-90-5	Aluminum	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7429-90-5	Aluminum	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-36-0	Antimony	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-36-0	Antimony	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-38-2	Arsenic	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-38-2	Arsenic	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-39-3	Barium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-39-3	Barium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-41-7	Beryllium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-41-7	Beryllium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-43-9	Cadmium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-43-9	Cadmium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-70-2	Calcium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-70-2	Calcium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-47-3	Chromium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-47-3	Chromium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-48-4	Cobalt	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-48-4	Cobalt	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-50-8	Copper	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-50-8	Copper	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-89-6	Iron	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-89-6	Iron	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-92-1	Lead	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-92-1	Lead	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-95-4	Magnesium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-95-4	Magnesium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-96-5	Manganese	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-96-5	Manganese	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-97-6	Mercury	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-97-6	Mercury	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-98-7	Molybdenum	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7439-98-7	Molybdenum	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-02-0	Nickel	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-02-0	Nickel	T
10958	FWI-R8R6-080615-01	FWI-R8R6	2023695	Potassium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	2023695	Potassium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7782-49-2	Selenium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7782-49-2	Selenium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-22-4	Silver	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-22-4	Silver	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-23-5	Sodium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-23-5	Sodium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-28-0	Thallium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-28-0	Thallium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-62-2	Vanadium	D
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-62-2	Vanadium	T
10958	FWI-R8R6-080615-01	FWI-R8R6	7440-66-6	Zinc	D

10958	FWI-R8R6-080615-01	FWI-R8R6	7440-66-6	Zinc	T

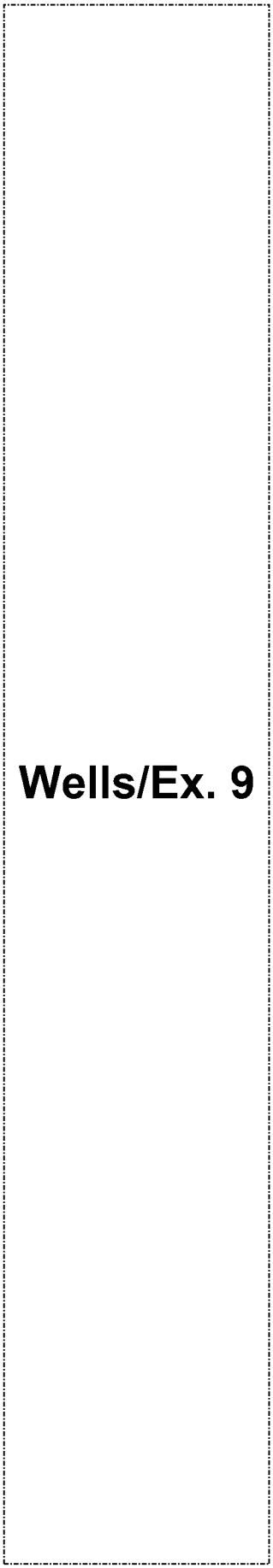
Result	Result_Units	Detected	Result_Qualifier	SampleDate	SampleTime	MDL	MDL_Units
41	ug/l	Y	J	8/6/2015	17:50	20	ug/l
982	ug/l	Y	R	8/6/2015	17:50	20	ug/l
1.2	ug/l	Y	U	8/6/2015	17:50	0.07	ug/l
0.7	ug/l	Y	R	8/6/2015	17:50	0.07	ug/l
0.5	ug/l	Y		8/6/2015	17:50	0.2	ug/l
0.9	ug/l	Y	R	8/6/2015	17:50	0.2	ug/l
75	ug/l	Y		8/6/2015	17:50	0.04	ug/l
97.7	ug/l	Y	R	8/6/2015	17:50	0.04	ug/l
0.02	ug/l	N	U	8/6/2015	17:50	0.02	ug/l
0.09	ug/l	Y	R	8/6/2015	17:50	0.02	ug/l
0.03	ug/l	Y	J	8/6/2015	17:50	0.01	ug/l
0.2	ug/l	Y	R	8/6/2015	17:50	0.01	ug/l
59100	ug/l	Y		8/6/2015	17:50	3	ug/l
59900	ug/l	Y	R	8/6/2015	17:50	3	ug/l
3.6	ug/l	Y		8/6/2015	17:50	0.2	ug/l
0.4	ug/l	Y	R	8/6/2015	17:50	0.2	ug/l
0.1	ug/l	Y		8/6/2015	17:50	0.006	ug/l
0.7	ug/l	Y	R	8/6/2015	17:50	0.006	ug/l
1.4	ug/l	Y		8/6/2015	17:50	0.06	ug/l
4.4	ug/l	Y	R	8/6/2015	17:50	0.06	ug/l
5	ug/l	Y	U	8/6/2015	17:50	3	ug/l
977	ug/l	Y	R	8/6/2015	17:50	3	ug/l
0.06	ug/l	Y	J	8/6/2015	17:50	0.04	ug/l
5	ug/l	Y	R	8/6/2015	17:50	0.04	ug/l
9160	ug/l	Y		8/6/2015	17:50	32	ug/l
9390	ug/l	Y	R	8/6/2015	17:50	32	ug/l
29	ug/l	Y		8/6/2015	17:50	0.7	ug/l
120	ug/l	Y	R	8/6/2015	17:50	0.7	ug/l
0.07	ug/l	Y	J	8/6/2015	17:50	0.02	ug/l
0.02	ug/l	N	UR	8/6/2015	17:50	0.02	ug/l
1.2	ug/l	Y		8/6/2015	17:50	0.02	ug/l
1.2	ug/l	Y	R	8/6/2015	17:50	0.02	ug/l
2.2	ug/l	Y		8/6/2015	17:50	0.02	ug/l
2.9	ug/l	Y	R	8/6/2015	17:50	0.02	ug/l
2330	ug/l	Y		8/6/2015	17:50	335	ug/l
2680	ug/l	Y	R	8/6/2015	17:50	335	ug/l
0.6	ug/l	Y	J	8/6/2015	17:50	0.3	ug/l
0.4	ug/l	Y	R	8/6/2015	17:50	0.3	ug/l
0.03	ug/l	N	U	8/6/2015	17:50	0.03	ug/l
0.03	ug/l	N	UR	8/6/2015	17:50	0.03	ug/l
16000	ug/l	Y		8/6/2015	17:50	305	ug/l
15900	ug/l	Y	R	8/6/2015	17:50	305	ug/l
0.1	ug/l	Y		8/6/2015	17:50	0.01	ug/l
0.1	ug/l	Y	R	8/6/2015	17:50	0.01	ug/l
1.2	ug/l	Y		8/6/2015	17:50	0.04	ug/l
1.7	ug/l	Y	R	8/6/2015	17:50	0.04	ug/l
26	ug/l	Y	J	8/6/2015	17:50	2	ug/l

59 ug/l	Y	R	8/6/2015	17:50	2 ug/l
44 ug/l	Y	J	8/6/2015	18:30	20 ug/l
2530 ug/l	Y	R	8/6/2015	18:30	20 ug/l
0.7 ug/l	Y	U	8/6/2015	18:30	0.07 ug/l
0.3 ug/l	Y	R	8/6/2015	18:30	0.07 ug/l
0.6 ug/l	Y		8/6/2015	18:30	0.2 ug/l
1.1 ug/l	Y	R	8/6/2015	18:30	0.2 ug/l
69.8 ug/l	Y		8/6/2015	18:30	0.04 ug/l
98.7 ug/l	Y	R	8/6/2015	18:30	0.04 ug/l
0.02 ug/l	N	U	8/6/2015	18:30	0.02 ug/l
0.2 ug/l	Y	R	8/6/2015	18:30	0.02 ug/l
0.02 ug/l	Y	J	8/6/2015	18:30	0.01 ug/l
0.2 ug/l	Y	R	8/6/2015	18:30	0.01 ug/l
62000 ug/l	Y		8/6/2015	18:30	3 ug/l
63100 ug/l	Y	R	8/6/2015	18:30	3 ug/l
3.5 ug/l	Y		8/6/2015	18:30	0.2 ug/l
1.1 ug/l	Y	R	8/6/2015	18:30	0.2 ug/l
0.2 ug/l	Y		8/6/2015	18:30	0.006 ug/l
1.1 ug/l	Y	R	8/6/2015	18:30	0.006 ug/l
1.4 ug/l	Y		8/6/2015	18:30	0.06 ug/l
5.5 ug/l	Y	R	8/6/2015	18:30	0.06 ug/l
3 ug/l	N	U	8/6/2015	18:30	3 ug/l
2060 ug/l	Y	R	8/6/2015	18:30	3 ug/l
0.05 ug/l	Y	J	8/6/2015	18:30	0.04 ug/l
6 ug/l	Y	R	8/6/2015	18:30	0.04 ug/l
9580 ug/l	Y		8/6/2015	18:30	32 ug/l
9880 ug/l	Y	R	8/6/2015	18:30	32 ug/l
36 ug/l	Y		8/6/2015	18:30	0.7 ug/l
158 ug/l	Y	R	8/6/2015	18:30	0.7 ug/l
0.03 ug/l	Y	J	8/6/2015	18:30	0.02 ug/l
0.02 ug/l	N	UR	8/6/2015	18:30	0.02 ug/l
1.2 ug/l	Y		8/6/2015	18:30	0.02 ug/l
1.1 ug/l	Y	R	8/6/2015	18:30	0.02 ug/l
2.1 ug/l	Y		8/6/2015	18:30	0.02 ug/l
3.8 ug/l	Y	R	8/6/2015	18:30	0.02 ug/l
2540 ug/l	Y		8/6/2015	18:30	335 ug/l
3010 ug/l	Y	R	8/6/2015	18:30	335 ug/l
0.7 ug/l	Y	J	8/6/2015	18:30	0.3 ug/l
0.4 ug/l	Y	R	8/6/2015	18:30	0.3 ug/l
0.03 ug/l	N	U	8/6/2015	18:30	0.03 ug/l
0.03 ug/l	N	UR	8/6/2015	18:30	0.03 ug/l
19800 ug/l	Y		8/6/2015	18:30	305 ug/l
19800 ug/l	Y	R	8/6/2015	18:30	305 ug/l
0.1 ug/l	Y		8/6/2015	18:30	0.01 ug/l
0.1 ug/l	Y	R	8/6/2015	18:30	0.01 ug/l
1.4 ug/l	Y		8/6/2015	18:30	0.04 ug/l
3.6 ug/l	Y	R	8/6/2015	18:30	0.04 ug/l
27 ug/l	Y	J	8/6/2015	18:30	2 ug/l

62ug/l	Y	R		8/6/2015	18:30	2ug/l

Reporting_Limit	Reporting_Limit_Units	Matrix	QA_Comment	Latitude	Longitude
20	ug/l	Surface Water		Wells/Ex. 9	
20	ug/l	Surface Water			
0.07	ug/l	Surface Water			
0.07	ug/l	Surface Water			
0.2	ug/l	Surface Water			
0.2	ug/l	Surface Water			
0.04	ug/l	Surface Water			
0.04	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.01	ug/l	Surface Water			
0.01	ug/l	Surface Water			
3	ug/l	Surface Water			
3	ug/l	Surface Water			
0.2	ug/l	Surface Water			
0.2	ug/l	Surface Water			
0.006	ug/l	Surface Water			
0.006	ug/l	Surface Water			
0.06	ug/l	Surface Water			
0.06	ug/l	Surface Water			
3	ug/l	Surface Water			
3	ug/l	Surface Water			
0.04	ug/l	Surface Water			
0.04	ug/l	Surface Water			
32	ug/l	Surface Water			
32	ug/l	Surface Water			
0.7	ug/l	Surface Water			
0.7	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
0.02	ug/l	Surface Water			
335	ug/l	Surface Water			
335	ug/l	Surface Water			
0.3	ug/l	Surface Water			
0.3	ug/l	Surface Water			
0.03	ug/l	Surface Water			
0.03	ug/l	Surface Water			
305	ug/l	Surface Water			
305	ug/l	Surface Water			
0.01	ug/l	Surface Water			
0.01	ug/l	Surface Water			
0.04	ug/l	Surface Water			
0.04	ug/l	Surface Water			
2	ug/l	Surface Water			

2 ug/l	Surface Water
20 ug/l	Surface Water
20 ug/l	Surface Water
0.07 ug/l	Surface Water
0.07 ug/l	Surface Water
0.2 ug/l	Surface Water
0.2 ug/l	Surface Water
0.04 ug/l	Surface Water
0.04 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
0.01 ug/l	Surface Water
0.01 ug/l	Surface Water
3 ug/l	Surface Water
3 ug/l	Surface Water
0.2 ug/l	Surface Water
0.2 ug/l	Surface Water
0.006 ug/l	Surface Water
0.006 ug/l	Surface Water
0.06 ug/l	Surface Water
0.06 ug/l	Surface Water
3 ug/l	Surface Water
3 ug/l	Surface Water
0.04 ug/l	Surface Water
0.04 ug/l	Surface Water
32 ug/l	Surface Water
32 ug/l	Surface Water
0.7 ug/l	Surface Water
0.7 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
0.02 ug/l	Surface Water
335 ug/l	Surface Water
335 ug/l	Surface Water
0.3 ug/l	Surface Water
0.3 ug/l	Surface Water
0.03 ug/l	Surface Water
0.03 ug/l	Surface Water
305 ug/l	Surface Water
305 ug/l	Surface Water
0.01 ug/l	Surface Water
0.01 ug/l	Surface Water
0.04 ug/l	Surface Water
0.04 ug/l	Surface Water
2 ug/l	Surface Water



2 ug/l	Surface Water	Wells/Ex. 9

Analysis

Aluminum Dissolved by ICP
Aluminum 200.2 by ICP
Antimony Dissolved by ICPMS
Antimony 200.2 by ICPMS
Arsenic Dissolved by ICPMS
Arsenic 200.2 by ICP-MS
Barium Dissolved by ICPMS
Barium 200.2 by ICPMS
Beryllium Dissolved by ICPMS
Berylium 200.2 by ICPMS
Cadmium Dissolved by ICPMS
Cadmium 200.2 by ICPMS
Calcium Dissolved by ICP
Calcium 200.2 by ICP
Chromium Dissolved by ICPMS
Chromium 200.2 by ICPMS
Cobalt Dissolved by ICPMS
Cobalt 200.2 by ICPMS
Copper Dissolved by ICPMS
Copper 200.2 by ICPMS
Iron Dissolved by ICP
Iron 200.2 by ICP
Lead Dissolved by ICPMS
Lead 200.2 by ICPMS
Magnesium Dissolved by ICP
Magnesium 200.2 by ICP
Manganese Dissolved by ICP
Manganese 200.2 by ICP
Mercury Dissolved by CVAA
Mercury Total by CVAA
Molybdenum Dissolved by ICPMS
Molybdenum 200.2 by ICPMS
Nickel Dissolved by ICPMS
Nickel 200.2 by ICPMS
Potassium Dissolved by ICP
Potassium 200.2 by ICP
Selenium Dissolved by ICPMS
Selenium 200.2 by ICPMS
Silver Dissolved by ICPMS
Silver 200.2 by ICPMS
Sodium Dissolved by ICP
Sodium 200.2 by ICP
Thallium Dissolved by ICPMS
Thallium 200.2 by ICPMS
Vanadium Dissolved by ICPMS
Vanadium 200.2 by ICPMS
Zinc Dissolved by ICP

Zinc 200.2 by ICP
Aluminum Dissolved by ICP
Aluminum 200.2 by ICP
Antimony Dissolved by ICPMS
Antimony 200.2 by ICPMS
Arsenic Dissolved by ICPMS
Arsenic 200.2 by ICP-MS
Barium Dissolved by ICPMS
Barium 200.2 by ICPMS
Beryllium Dissolved by ICPMS
Berylium 200.2 by ICPMS
Cadmium Dissolved by ICPMS
Cadmium 200.2 by ICPMS
Calcium Dissolved by ICP
Calcium 200.2 by ICP
Chromium Dissolved by ICPMS
Chromium 200.2 by ICPMS
Cobalt Dissolved by ICPMS
Cobalt 200.2 by ICPMS
Copper Dissolved by ICPMS
Copper 200.2 by ICPMS
Iron Dissolved by ICP
Iron 200.2 by ICP
Lead Dissolved by ICPMS
Lead 200.2 by ICPMS
Magnesium Dissolved by ICP
Magnesium 200.2 by ICP
Manganese Dissolved by ICP
Manganese 200.2 by ICP
Mercury Dissolved by CVAA
Mercury Total by CVAA
Molybdenum Dissolved by ICPMS
Molybdenum 200.2 by ICPMS
Nickel Dissolved by ICPMS
Nickel 200.2 by ICPMS
Potassium Dissolved by ICP
Potassium 200.2 by ICP
Selenium Dissolved by ICPMS
Selenium 200.2 by ICPMS
Silver Dissolved by ICPMS
Silver 200.2 by ICPMS
Sodium Dissolved by ICP
Sodium 200.2 by ICP
Thallium Dissolved by ICPMS
Thallium 200.2 by ICPMS
Vanadium Dissolved by ICPMS
Vanadium 200.2 by ICPMS
Zinc Dissolved by ICP

Zinc 200.2 by ICP